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# 1 [Rethinking the design of the Internet: the end-to-end arguments vs. the brave new world](#)



Marjory S. Blumenthal, David D. Clark

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1**Publisher:** ACM Press

Full text available: pdf(176.33 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article looks at the Internet and the changing set of requirements for the Internet as it becomes more commercial, more oriented toward the consumer, and used for a wider set of purposes. We discuss a set of principles that have guided the design of the Internet, called the end-to-end arguments, and we conclude that there is a risk that the range of new requirements now emerging could have the consequence of compromising the Internet's original design principles. Were ...

**Keywords:** ISP, Internet, end-to-end argument

## 2 [Columns: Risks to the public in computers and related systems](#)



Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1**Publisher:** ACM Press

Full text available: pdf(3.24 MB)

Additional Information: [full citation](#)

## 3 [The XXII self-assessment: the ethics of computing](#)



Eric A. Weiss

November 1990 **Communications of the ACM**, Volume 33 Issue 11**Publisher:** ACM Press

Full text available: pdf(2.45 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

## 4 [HTTP Cookies: Standards, privacy, and politics](#)



David M. Kristol

November 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 2**Publisher:** ACM Press

Full text available: pdf(390.38 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)

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How did we get from a world where cookies were something you ate and where "nontechies" were unaware of "Netscape cookies" to a world where cookies are a hot-button privacy issue for many computer users? This article describes how HTTP "cookies" work and how Netscape's original specification evolved into an IETF Proposed Standard. I also offer a personal perspective on how what began as a straightforward technical specification turned into a political flashpoint when it tried to address nontech ...

**Keywords:** Cookies, HTTP, World Wide Web, privacy, state management

5 [DRM experience: Analysis of security vulnerabilities in the movie production and distribution process](#)



Simon Byers, Lorrie Cranor, Dave Korman, Patrick McDaniel, Eric Cronin

October 2003 **Proceedings of the 3rd ACM workshop on Digital rights management DRM '03**

**Publisher:** ACM Press

Full text available: pdf(285.80 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Unauthorized copying of movies is a major concern for the motion picture industry. While unauthorized copies of movies have been distributed via portable physical media for some time, low-cost, high-bandwidth Internet connections and peer-to-peer file sharing networks provide highly efficient distribution media. Many movies are showing up on file sharing networks shortly after, and in some cases prior to, theatrical release. It has been argued that the availability of unauthorized copies directl ...

**Keywords:** digital rights management, file sharing, insider attacks, multimedia, physical security, policy

6 [Special feature: Report on a working session on security in wireless ad hoc networks](#)



Levente Buttyán, Jean-Pierre Hubaux

January 2003 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 7 Issue 1

**Publisher:** ACM Press

Full text available: pdf(2.50 MB)

Additional Information: [full citation](#), [references](#), [citations](#)

7 [Architecture: Towards an open, trusted digital rights management platform](#)



Andrew Cooper, Andrew Martin

October 2006 **Proceedings of the ACM workshop on Digital rights management DRM '06**

**Publisher:** ACM Press

Full text available: pdf(417.51 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Trusted computing has received criticism from those who fear it will be used by influential market forces to exert power over the software used on consumer platforms. This paper describes an open architecture for digital rights management (DRM) enforcement on trusted computing platforms that empowers the consumer to select their operating-system and applications, including open-source options, without weakening the strength of the security functions. A key component in the architecture is a secu ...

**Keywords:** DRM, digital rights management, mandatory access controls, trusted computing, virtual machines

8 [Denial-of-service: A framework for classifying denial of service attacks](#)

Alefiya Hussain, John Heidemann, Christos Papadopoulos



August 2003 **Proceedings of the 2003 conference on Applications, technologies, architectures, and protocols for computer communications**

**Publisher:** ACM Press

Full text available: pdf(622.14 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Launching a denial of service (DoS) attack is trivial, but detection and response is a painfully slow and often a manual process. Automatic classification of attacks as single- or multi-source can help focus a response, but current packet-header-based approaches are susceptible to spoofing. This paper introduces a framework for classifying DoS attacks based on header content, and novel techniques such as transient ramp-up behavior and spectral analysis. Although headers are easily forged, we sho ...

**Keywords:** denial of service attacks, measurement, security, time series analysis



9 Security in embedded systems: Design challenges

Srivaths Ravi, Anand Raghunathan, Paul Kocher, Sunil Hattangady

August 2004 **ACM Transactions on Embedded Computing Systems (TECS)**, Volume 3 Issue 3

**Publisher:** ACM Press

Full text available: pdf(3.67 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Many modern electronic systems---including personal computers, PDAs, cell phones, network routers, smart cards, and networked sensors to name a few---need to access, store, manipulate, or communicate sensitive information, making security a serious concern in their design. Embedded systems, which account for a wide range of products from the electronics, semiconductor, telecommunications, and networking industries, face some of the most demanding security concerns---on the one hand, they are oft ...

**Keywords:** Embedded systems, architecture, authentication, battery life, cryptographic algorithms, decryption, encryption, hardware design, processing requirements, security, security attacks, security protocols, tamper resistance



10 Network intrusions: Payload attribution via hierarchical bloom filters

Kulesh Shanmugasundaram, Hervé Brünnimann, Nasir Memon

October 2004 **Proceedings of the 11th ACM conference on Computer and communications security**

**Publisher:** ACM Press

Full text available: pdf(390.66 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Payload attribution is an important problem often encountered in network forensics. Given an excerpt of a payload, finding its source and destination is useful for many security applications such as identifying sources and victims of a worm or virus. Although IP traceback techniques have been proposed in the literature, these techniques cannot help when we do not have the entire packet or when we only have an excerpt of the payload.

In this paper, we present a payload attribution syste ...

**Keywords:** ForNet, hierarchical bloom filters, payload attribution, security



11 A survey of peer-to-peer content distribution technologies

Stephanos Androutsellis-Theotokis, Diomidis Spinellis

December 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 4

**Publisher:** ACM Press

Full text available: pdf(517.77 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Distributed computer architectures labeled "peer-to-peer" are designed for the sharing of computer resources (content, storage, CPU cycles) by direct exchange, rather than

requiring the intermediation or support of a centralized server or authority. Peer-to-peer architectures are characterized by their ability to adapt to failures and accommodate transient populations of nodes while maintaining acceptable connectivity and performance. Content distribution is an important peer-to-peer application ...

**Keywords:** Content distribution, DHT, DOLR, grid computing, p2p, peer-to-peer

12 The design, implementation and operation of an email pseudonym server



David Mazières, M. Frans Kaashoek

November 1998 **Proceedings of the 5th ACM conference on Computer and communications security**

**Publisher:** ACM Press

Full text available: pdf(1.29 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

13 Unlinkable serial transactions: protocols and applications



Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag

November 1999 **ACM Transactions on Information and System Security (TISSEC)**,  
Volume 2 Issue 4

**Publisher:** ACM Press

Full text available: pdf(184.87 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We present a protocol for unlinkable serial transactions suitable for a variety of network-based subscription services. It is the first protocol to use cryptographic blinding to enable subscription services. The protocol prevents the service from tracking the behavior of its customers, while protecting the service vendor from abuse due to simultaneous or cloned use by a single subscriber. Our basic protocol structure and recovery protocol are robust against failure in protocol termination. ...

**Keywords:** anonymity, blinding, cryptographic protocols, unlinkable serial transactions

14 To tap or not to tap



Dorothy E. Denning

March 1993 **Communications of the ACM**, Volume 36 Issue 3

**Publisher:** ACM Press

Full text available: pdf(4.54 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

15 Privacy protection: DECIDE: a scheme for decentralized identity escrow



Noburou Taniguchi, Koji Chida, Osamu Shionoiri, Atsushi Kanai

November 2005 **Proceedings of the 2005 workshop on Digital identity management DIM '05**

**Publisher:** ACM Press


Full text available: pdf(838.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Anonymity is one of the most controversial issues related to the Internet. It greatly encourages misdeeds such as piracy, defamation, and fraud. However, anonymity is important to protect the privacy of individuals and to support the freedom of speech. Identity escrow is a potential solution to achieving a balance between anonymity and identity. The basic idea is to utilize a two-tiered identity: the first-tier identity carries the minimal amount of information for normal use, and the second-tier ...

**Keywords:** anonymity, fair blind signature, identity, identity escrow, online discussion community, pseudonymity, school networking, trust, whistleblowing

**16** Inferring Internet denial-of-service activity David Moore, Colleen Shannon, Douglas J. Brown, Geoffrey M. Voelker, Stefan Savage  
May 2006 **ACM Transactions on Computer Systems (TOCS)**, Volume 24 Issue 2**Publisher:** ACM PressFull text available:  pdf(790.20 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


In this article, we seek to address a simple question: "How prevalent are denial-of-service attacks in the Internet?" Our motivation is to quantitatively understand the nature of the current threat as well as to enable longer-term analyses of trends and recurring patterns of attacks. We present a new technique, called "backscatter analysis," that provides a conservative estimate of *worldwide* denial-of-service activity. We use this approach on 22 traces (each coveri ...

**Keywords:** Backscatter, denial-of-service, network measurement, network security**17** Peer to peer networks: A reputation-based approach for choosing reliable resources  
in peer-to-peer networks Ernesto Damiani, De Capitani di Vimercati, Stefano Paraboschi, Pierangela Samarati, Fabio ViolanteNovember 2002 **Proceedings of the 9th ACM conference on Computer and communications security****Publisher:** ACM PressFull text available:  pdf(650.19 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Peer-to-peer (P2P) applications have seen an enormous success, and recently introduced P2P services have reached tens of millions of users. A feature that significantly contributes to the success of many P2P applications is user anonymity. However, anonymity opens the door to possible misuses and abuses, exploiting the P2P network as a way to spread tampered with resources, including Trojan Horses, viruses, and spam. To address this problem we propose a self-regulating system where the P2P netwo ...

**Keywords:** peer-to-peer network, polling protocol, reputation-based systems**18** Cryptographic security Techniques for wireless networks Danai Patiyoot, S. J. Shepherd  
April 1999 **ACM SIGOPS Operating Systems Review**, Volume 33 Issue 2**Publisher:** ACM PressFull text available:  pdf(1.12 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper deals with security techniques for wireless Networks. The work presented is based on a review of literature regarding current and future wireless security networks systems. The aspects discussed in this paper included the choices of cryptographic algorithms such as protocols for key management and authentication. Various conclusions are drawn from existing security networks and proposed in new wireless ATM network security. Also a proposal for future research into security techniques ...

**Keywords:** cryptographic, security, wireless**19** Attacks and cryptanalysis: Puppetnets: misusing web browsers as a distributed  
attack infrastructure V. T. Lam, S. Antonatos, P. Akritidis, K. G. AnagnostakisOctober 2006 **Proceedings of the 13th ACM conference on Computer and communications security CCS '06****Publisher:** ACM PressFull text available:  pdf(871.35 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Most of the recent work on Web security focuses on preventing attacks that *directly* harm

the browser's host machine and user. In this paper we attempt to quantify the threat of browsers being *indirectly* misused for attacking third parties. Specifically, we look at how the existing Web infrastructure (e.g., the languages, protocols, and security policies) can be exploited by malicious Web sites to remotely instruct browsers to orchestrate actions including denial of service attacks, ...

**Keywords:** distributed attacks, malicious software, web security

## 20 Risks to the public: Risks to the public



Peter G. Neumann

July 2006 **ACM SIGSOFT Software Engineering Notes**, Volume 31 Issue 4

**Publisher:** ACM Press

Full text available: pdf(153.47 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

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### 1 [Towards a road map on human language technology: natural language processing](#)

Andreas Eisele, Dorothea Ziegler-Eisele

 August 2002 **COLING-02 on A roadmap for computational linguistics - Volume 13**

Publisher: Association for Computational Linguistics

 Full text available: pdf(270.05 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

This document summarizes contributions and discussions from two workshops that took place in November 2000 and July 2001. It presents some visions of NLP-related applications that may become reality within ten years from now. It investigates the technological requirements that must be met in order to make these visions realistic and sketches milestones that may help to measure our progress towards these goals.

### 2 [Virtual machines: Memory resource management in VMware ESX server](#)



Carl A. Waldspurger

 December 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue SI

Publisher: ACM Press

 Full text available: pdf(1.65 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

VMware ESX Server is a thin software layer designed to multiplex hardware resources efficiently among virtual machines running unmodified commodity operating systems. This paper introduces several novel ESX Server mechanisms and policies for managing memory. A *ballooning* technique reclaims the pages considered least valuable by the operating system running in a virtual machine. An *idle memory tax* achieves efficient memory utilization while maintaining performance isolation guarantee ...

### 3 [VSPLUS: A high-level multi-user extension library for interactive VRML worlds](#)



Yoshiaki Araki, Sony Music Entertainment (Japan) Inc.

 February 1998 **Proceedings of the third symposium on Virtual reality modeling language**

Publisher: ACM Press

 Full text available: pdf(1.26 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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... (setq distribution (mail-fetch-field "distribution")))) ;; Verify the article is absolutely user's by **comparing user id** ;; with value of its From: field. ...

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[www.jdelist.com/ubb/showflat.php?Cat=0&Number=59138&Main=56666](http://www.jdelist.com/ubb/showflat.php?Cat=0&Number=59138&Main=56666) - 28k -

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Django is a high-level Python Web framework that encourages rapid development and clean, pragmatic design.

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[permissions/django/contrib/auth/models.py?rev=3732](http://code.djangoproject.net/browser/django/branches/per-object-permissions/django/contrib/auth/models.py?rev=3732) - 177k - Supplemental Result -

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Computer network method and apparatus provides targeting of appropriate audience based on psychographic or behavioral profiles of end users.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08306315</a>	Not Issued	161	09/15/1994	METHOD OF DISPLAY AND MANAGEMENT OF FOLDER	UKAI, HIROMI
<a href="#">09066733</a>	<a href="#">6101506</a>	150	04/27/1998	METHOD AND SYSTEM FOR MANAGING FILES BY VERSION AND PROGRAMS THEREFOR	UKAI, HIROMI
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<a href="#">09647449</a>	<a href="#">6801713</a>	150	11/17/2000	RECORDED PROGRAM VIEWING SUPPORT METHOD	UKAI, HIROMI
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<a href="#">10099966</a>	Not Issued	80	03/19/2002	System and method for managing a coupon	UKAI, HIROMI
<a href="#">10620206</a>	Not Issued	30	07/15/2003	Method and apparatus for using contents	UKAI, HIROMI
<a href="#">11149257</a>	Not Issued	30	06/10/2005	Display control apparatus, information display apparatus, display system, display control program and display control method	UKAI, HIROMI
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<a href="#">06684790</a>	Not Issued	168	12/21/1984	APPARATUS FOR COOLING INTEGRATED CIRCUIT CHIPS	HIRASAWA, SHIGEKI
<a href="#">06726715</a>	<a href="#">4619316</a>	150	04/24/1985	HEAT TRANSFER APPARATUS	HIRASAWA, SHIGEKI
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<a href="#">07780337</a>	<a href="#">5333265</a>	150	10/22/1991	REPLICATED DATA PROCESSING METHOD IN DISTRIBUTED PROCESSING SYSTEM	HIRASAWA, SHIGEKI
<a href="#">07793115</a>	Not Issued	166	11/18/1991	METHOD FOR ACCESSING DISTRIBUTED FILES AND SYSTEM OF THE SAME	HIRASAWA, SHIGEKI

<u>07895703</u>	Not Issued	161	06/09/1992	FILE STORE METHOD, FILE ACCESS METHOD, AND DISTRIBUTED PROCESSING SYSTEM USING SUCH METHODS	HIRASAWA, SHIGEKI
<u>07943769</u>	Not Issued	166	09/11/1992	NETWORK PRESELECTION AND POSTSELECTION OF PRESELECTED BROADCAST MESSAGES BASED ON A CONTENT CODE	HIRASAWA, SHIGEKI
<u>07944848</u>	<u>5379429</u>	150	09/14/1992	METHOD OF RESOURCE MANAGEMENT FOR VERSION-UP IN A COMPUTER SYSTEM AND SYSTEM THEREFOR	HIRASAWA, SHIGEKI
<u>08020250</u>	Not Issued	166	02/18/1993	DATA PROCESSING SYSTEM AND DATA TRANSMISSION AND PROCESSING METHOD	HIRASAWA, SHIGEKI
<u>08213824</u>	<u>5579219</u>	150	03/14/1994	MULTI-PROCESSOR SYSTEM AND METHOD OF PROCESSING DATA THEREBY	HIRASAWA, SHIGEKI
<u>08233743</u>	<u>5594872</u>	150	04/26/1994	METHOD OF COMMUNICATING MESSAGES IN A DISTRIBUTED PROCESSING SYSTEM	HIRASAWA, SHIGEKI
<u>08253482</u>	<u>5630135</u>	150	06/03/1994	MULTIPLE-EXECUTION METHOD OF MULTIPLE- VERSION PROGRAMS AND COMPUTER SYSTEM THEREFOR	HIRASAWA, SHIGEKI
<u>08364777</u>	<u>5645351</u>	150	12/27/1994	TEMPERATURE MEASURING METHOD USING THERMAL EXPANSION AND AN APPARATUS FOR CARRYING OUT THE SAME	HIRASAWA, SHIGEKI
<u>08414957</u>	Not Issued	166	03/31/1995	COOLING DEVICE WITH THERMALLY SEPARATED ELECTRONIC PARTS ON A MONOLITHIC SUBSTRATE	HIRASAWA, SHIGEKI
<u>08427702</u>	Not Issued	161	04/24/1995	A NETWORK SYSTEM PERFORMING PRESELECTION AND POSTSELECTION OF BROADCAST MESSAGES BASED UPON A CONTENT CODE REPRESENTATIVE OF THE DATA CONTENT OF THE MESSAGES	HIRASAWA, SHIGEKI
<u>08441642</u>	Not	161	05/15/1995	METHOD AND SYSTEM FOR	HIRASAWA,

	Issued			INDEPENDENTLY ACCESSING DISTRIBUTED FILES	SHIGEKI
<u>08441645</u>	<u>5564120</u>	150	05/15/1995	DATA MANAGEMENT METHOD IN A DISTRIBUTED PROCESSING SYSTEM	HIRASAWA, SHIGEKI
<u>08447080</u>	<u>5655079</u>	150	05/22/1995	DATA PROCESSING SYSTEM AND DATA TRANSMISSION AND PROCESSING METHOD	HIRASAWA, SHIGEKI
<u>08597966</u>	<u>5740170</u>	150	02/07/1996	METHOD AND APPARATUS FOR PROVIDING COMMUNICATION BETWEEN GROUPED RECEIVERS AND MANAGEMENT THEREOF	HIRASAWA, SHIGEKI
<u>08668778</u>	<u>6282578</u>	150	06/24/1996	EXECUTION MANAGEMENT METHOD OF PROGRAM ON RECEPTION SIDE OF MESSAGE IN DISTRIBUTED PROCESSING SYSTEM	HIRASAWA, SHIGEKI
<u>08752009</u>	<u>5793611</u>	150	11/19/1996	COOLING DEVICE WITH THERMALLY SEPARATED ELECTRONIC PARTS ON A MONOLITHIC SUBSTRATE	HIRASAWA, SHIGEKI
<u>08776717</u>	<u>6006251</u>	150	01/29/1997	SERVICE PROVIDING SYSTEM FOR PROVIDING SERVICES SUITABLE TO AN END USER REQUEST	HIRASAWA, SHIGEKI
<u>08989324</u>	<u>6314467</u>	150	12/11/1997	METHOD OF SENDING AND RECEIVING INFORMATION AND SYSTEM USING SUCH METHOD	HIRASAWA, SHIGEKI
<u>08990026</u>	<u>6487543</u>	150	12/12/1997	MEDIA-INTEGRATING SYSTEM, TERMINAL DEVICE, RECORDING MEDIUM AND BROADCASTING METHOD FOR USE IN THE MEDIA- INTEGRATING SYSTEM	HIRASAWA, SHIGEKI
<u>08997487</u>	<u>6857131</u>	150	12/23/1997	METHOD AND APPARATUS FOR DISPLAYING AN IMAGE AND DATA RELATED TO THE IMAGE CONDITIONED ON USER IDENTIFIER	HIRASAWA, SHIGEKI
<u>09050421</u>	Not Issued	161	03/31/1998	SUBSTRATE TEMPERATURE CONTROL SYSTEM AND METHOD FOR CONTROLLING TEMPERATURE OF SUBSTRATE	HIRASAWA, SHIGEKI
<u>09276113</u>	<u>6691310</u>	150	03/25/1999	INFORMATION RECEIVER AND INFORMATION TRANSMISSION AND	HIRASAWA, SHIGEKI

				RECEPTION METHOD PROVIDING INFORMATION USAGE STATUS	
<u>09309551</u>	Not Issued	161	05/11/1999	INFORMATION SENDING/RECEIVING SYSTEM	HIRASAWA, SHIGEKI
<u>09382665</u>	Not Issued	61	08/25/1999	MEDIA-INTEGRATING SYSTEM, TERMINAL DEVICE, RECORDING MEDIUM, AND BROADCASTING METHOD FOR USE IN THE MEDI- A-INTEGRATING SYSTEM	HIRASAWA, SHIGEKI
<u>09394621</u>	<u>6847988</u>	150	09/13/1999	SERVICE PROVIDING SYSTEM AND METHOD WHICH DIVIDES A REQUEST INTO PLURAL SERVICE REQUESTS AND PROVIDES AN INTERGRATED SERVICE BASED ON SERVICE UTILIZATION HISTORY INFORMATION	HIRASAWA, SHIGEKI
<u>09526460</u>	<u>6394797</u>	150	03/16/2000	SUBSTRATE TEMPERATURE CONTROL SYSTEM AND METHOD FOR CONTROLLING TEMPERATURE OF SUBSTRATE	HIRASAWA, SHIGEKI
<u>09594346</u>	Not Issued	71	06/15/2000	Media-integrating system, terminal device, recording medium, and broadcasting method for use in the media-integrating system	HIRASAWA, SHIGEKI
<u>09888657</u>	<u>6792603</u>	150	06/26/2001	EXECUTION MANAGEMENT METHOD OF PROGRAM ON RECEPTION SIDE OF MESSAGE IN DISTRIBUTED PROCESSING SYSTEM	HIRASAWA, SHIGEKI
<u>09954265</u>	<u>6535921</u>	150	09/18/2001	A METHOD OF SENDING AND RECEIVING INFORMATION DETERMINED BY A CONTENT CODE THAT DICTATES RECEPTION DISPOSAL OF SENT INFORMATION	HIRASAWA, SHIGEKI
<u>10084378</u>	<u>6518548</u>	150	02/28/2002	SUBSTRATE TEMPERATURE CONTROL SYSTEM AND METHOD FOR CONTROLLING TEMPERATURE OF SUBSTRATE	HIRASAWA, SHIGEKI
<u>10419943</u>	<u>6847113</u>	150	04/22/2003	ELECTRONIC APPARATUS	HIRASAWA, SHIGEKI

<u>10620206</u>	Not Issued	30	07/15/2003	Method and apparatus for using contents	HIRASAWA, SHIGEKI
<u>10793876</u>	Not Issued	30	03/08/2004	Method and apparatus for displaying an image and data related to the image conditioned on used identifier	HIRASAWA, SHIGEKI
<u>11104641</u>	Not Issued	30	04/13/2005	Data notification method and system thereof	HIRASAWA, SHIGEKI
<u>60001060</u>	Not Issued	159	07/11/1995	CYBER SERVICE PROVIDING SYSTEM	HIRASAWA, SHIGEKI

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**Inventor Name Search Result**

Your Search was:

Last Name = ANZAI

First Name = KOUSUKE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09388447</a>	6563935	150	09/02/1999	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ANZAI, KOUSUKE
<a href="#">09452467</a>	6665417	150	12/02/1999	METHOD OF JUDGING DIGITAL WATERMARK INFORMATION	ANZAI, KOUSUKE
<a href="#">09523523</a>	6456727	150	03/10/2000	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ANZAI, KOUSUKE
<a href="#">09583952</a>	7065226	150	05/31/2000	METHOD FOR EMBEDDING INFORMATION AND EXTRACTING THE SAME	ANZAI, KOUSUKE
<a href="#">10066713</a>	Not Issued	71	02/06/2002	Method and system for contents control	ANZAI, KOUSUKE
<a href="#">10078573</a>	7113613	150	02/20/2002	WATERMARK INFORMATION DETECTION METHOD	ANZAI, KOUSUKE
<a href="#">10252415</a>	6650763	150	09/24/2002	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ANZAI, KOUSUKE
<a href="#">10411217</a>	Not Issued	41	04/11/2003	Method of detecting digital watermark information	ANZAI, KOUSUKE
<a href="#">10418287</a>	Not Issued	41	04/18/2003	Method for embedding digital watermark information	ANZAI, KOUSUKE
<a href="#">10620206</a>	Not	30	07/15/2003	Method and apparatus for using	ANZAI, KOUSUKE

	Issued			contents	
<a href="#">10665020</a>	<a href="#">6970575</a>	150	09/22/2003	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ANZAI, KOUSUKE
<a href="#">10733293</a>	<a href="#">6959101</a>	150	12/12/2003	METHOD OF JUDGING DIGITAL WATERMARK INFORMATION	ANZAI, KOUSUKE
<a href="#">11410044</a>	Not Issued	25	04/25/2006	Tool, method, and program for supporting system security design/evaluation	ANZAI, KOUSUKE

**Inventor Search Completed:** No Records to Display.

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**Inventor Name Search Result**

Your Search was:

Last Name = ECHIZEN

First Name = ISAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09144467</a>	<a href="#">6728408</a>	150	09/01/1998	WATERMARK EMBEDDING METHOD AND SYSTEM	ECHIZEN, ISAO
<a href="#">09144989</a>	Not Issued	161	09/01/1998	METHOD AND SYSTEM FOR EMBEDDING INFORMATION INTO CONTENTS	ECHIZEN, ISAO
<a href="#">09274103</a>	<a href="#">6584210</a>	150	03/23/1999	DIGITAL WATERMARK IMAGE PROCESSING METHOD	ECHIZEN, ISAO
<a href="#">09383199</a>	<a href="#">6418232</a>	150	08/26/1999	METHOD OF AUTHENTICATING DIGITAL-WATERMARK PICTURES	ECHIZEN, ISAO
<a href="#">09388447</a>	<a href="#">6563935</a>	150	09/02/1999	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ECHIZEN, ISAO
<a href="#">09453578</a>	<a href="#">6711276</a>	150	12/03/1999	CONTROL METHOD AND APPARATUS FOR EMBEDDING INFORMATION IN DATA	ECHIZEN, ISAO
<a href="#">09523523</a>	<a href="#">6456727</a>	150	03/10/2000	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ECHIZEN, ISAO
<a href="#">09583952</a>	<a href="#">7065226</a>	150	05/31/2000	METHOD FOR EMBEDDING INFORMATION AND EXTRACTING THE SAME	ECHIZEN, ISAO
<a href="#">09659551</a>	<a href="#">6865677</a>	150	09/11/2000	CONTENTS RENDERING CONTROL METHOD, CONTENTS REPRODUCING EQUIPMENT, AND CONTENTS DISTRIBUTION EQUIPMENT	ECHIZEN, ISAO
<a href="#">09798928</a>	<a href="#">7047412</a>	150	03/06/2001	DIGITAL WATERMARK DATA EMBEDDING METHOD, AND	ECHIZEN, ISAO

				DIGITAL WATERMARK DATA EMBEDDABILITY ANALYZING METHOD	
<a href="#">10066713</a>	Not Issued	71	02/06/2002	Method and system for contents control	ECHIZEN, ISAO
<a href="#">10073010</a>	<a href="#">6826291</a>	150	02/12/2002	METHOD AND SYSTEM FOR EMBEDDING INFORMATION INTO CONTENTS	ECHIZEN, ISAO
<a href="#">10074239</a>	<a href="#">7047407</a>	150	02/14/2002	NETWORK SYSTEM ENABLING TRANSMISSION CONTROL	ECHIZEN, ISAO
<a href="#">10078573</a>	<a href="#">7113613</a>	150	02/20/2002	WATERMARK INFORMATION DETECTION METHOD	ECHIZEN, ISAO
<a href="#">10252415</a>	<a href="#">6650763</a>	150	09/24/2002	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ECHIZEN, ISAO
<a href="#">10411217</a>	Not Issued	41	04/11/2003	Method of detecting digital watermark information	ECHIZEN, ISAO
<a href="#">10411393</a>	Not Issued	61	04/11/2003	Watermarking application system for broadcast contents copyright protection	ECHIZEN, ISAO
<a href="#">10418287</a>	Not Issued	41	04/18/2003	Method for embedding digital watermark information	ECHIZEN, ISAO
<a href="#">10620206</a>	Not Issued	30	07/15/2003	Method and apparatus for using contents	ECHIZEN, ISAO
<a href="#">10665020</a>	<a href="#">6970575</a>	150	09/22/2003	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	ECHIZEN, ISAO
<a href="#">10841842</a>	Not Issued	30	05/10/2004	Method of watermarking for binary images	ECHIZEN, ISAO
<a href="#">10862875</a>	Not Issued	30	06/08/2004	System and method for controlling contents by plurality of pieces of control information	ECHIZEN, ISAO
<a href="#">11152207</a>	Not Issued	30	06/15/2005	Electronic watermarking method and storage medium for storing electronic watermarking program	ECHIZEN, ISAO

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**Inventor Name Search Result**

Your Search was:

Last Name = YOSHIURA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06685993</u>	<u>4736296</u>	150	12/24/1984	METHOD AND APPARATUS OF INTELLIGENT GUIDANCE IN NATURAL LANGUAGE	YOSHIURA, HIROSHI
<u>06792270</u>	Not Issued	166	10/28/1985	METHOD AND APPARATUS FOR NATURAL LANGUAGE PROCESSING	YOSHIURA, HIROSHI
<u>07266898</u>	<u>4959799</u>	150	11/03/1988	INFERENCE METHOD AND SYSTEM	YOSHIURA, HIROSHI
<u>07277526</u>	<u>5109509</u>	150	11/28/1988	SYSTEM FOR PROCESSING NATURAL LANGUAGE INCLUDING IDENTIFYING GRAMMATICAL RULE AND SEMANTIC CONCEPT OF AN UNDEFINED WORD	YOSHIURA, HIROSHI
<u>07713761</u>	<u>5243689</u>	250	06/11/1991	CASE-BASED INFERENCE PROCESSING METHOD	YOSHIURA, HIROSHI
<u>07791479</u>	<u>5319739</u>	250	11/12/1991	METHOD FOR RETRIEVING CASE FOR PROBLEM AND INFERRING SOLUTION OF THE PROBLEM AND SYSTEM THEREOF	YOSHIURA, HIROSHI
<u>08790063</u>	<u>5872530</u>	150	01/28/1997	METHOD OF AND APPARATUS FOR COMPRESSING AND DECOMPRESSING DATA AND DATA PROCESSING APPARATUS AND NETWORK SYSTEM USING THE SAME	YOSHIURA, HIROSHI
<u>08806609</u>	<u>6157720</u>	150	02/26/1997	METHOD AND APPARATUS FOR ENCRYPTING DATA	YOSHIURA, HIROSHI
<u>09029547</u>	<u>6122378</u>	150	03/05/1998	DATA COMPRESSION/ENCRYPTION METHOD AND SYSTEM	YOSHIURA, HIROSHI
<u>09090419</u>	<u>6131162</u>	150	06/04/1998	DIGITAL DATA AUTHENTICATION METHOD	YOSHIURA, HIROSHI
<u>09139112</u>	<u>6535614</u>	150	08/24/1998	METHOD AND APPARATUS FOR RECORDING AND REPRODUCING ELECTRONIC WATERMARK	YOSHIURA, HIROSHI

				INFORMATION, AND RECORDING MEDIUM	
<u>09144467</u>	<u>6728408</u>	150	09/01/1998	WATERMARK EMBEDDING METHOD AND SYSTEM	YOSHIURA, HIROSHI
<u>09144696</u>	<u>6404781</u>	150	09/01/1998	DATA TRANSMISSION METHOD FOR EMBEDDED DATA, DATA TRANSMITTING AND REPRODUCING APPARATUSES AND INFORMATION RECORDING MEDIUM THEREFOR	YOSHIURA, HIROSHI
<u>09144989</u>	Not Issued	161	09/01/1998	METHOD AND SYSTEM FOR EMBEDDING INFORMATION INTO CONTENTS	YOSHIURA, HIROSHI
<u>09155153</u>	<u>6311277</u>	150	09/22/1998	METHOD AND DEVICE FOR MANAGING COMPUTER NETWORK	YOSHIURA, HIROSHI
<u>09254882</u>	<u>6310956</u>	150	03/16/1999	COPY PROTECTION APPARATUS AND METHOD	YOSHIURA, HIROSHI
<u>09274103</u>	<u>6584210</u>	150	03/23/1999	DIGITAL WATERMARK IMAGE PROCESSING METHOD	YOSHIURA, HIROSHI
<u>09289974</u>	<u>6578149</u>	150	04/13/1999	METHOD FOR REPRODUCING DATA, APPARATUS FOR REPRODUCING DATA, METHOD FOR CODING DATA, METHOD FOR RECORDING DATA, APPARATUS FOR RECORDING AND REPRODUCING DATA, METHOD FOR AUTHENTICATION AND SEMICONDUCTOR CHIP	YOSHIURA, HIROSHI
<u>09371526</u>	Not Issued	161	08/10/1999	METHOD OF APPENDING INFORMATION TO IMAGE AND METHOD OF EXTRACTING INFORMATION FROM IMAGE	YOSHIURA, HIROSHI
<u>09383199</u>	<u>6418232</u>	150	08/26/1999	METHOD OF AUTHENTICATING DIGITAL-WATERMARK PICTURES	YOSHIURA, HIROSHI
<u>09385638</u>	Not Issued	164	08/27/1999	METHOD OF GENERATING AUTHENTICATION-ENABLED ELECTRONIC DATA	YOSHIURA, HIROSHI
<u>09388447</u>	<u>6563935</u>	150	09/02/1999	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	YOSHIURA, HIROSHI
<u>09432796</u>	<u>6658135</u>	150	11/03/1999	RECORDING DEVICE	YOSHIURA, HIROSHI
<u>09452467</u>	<u>6665417</u>	150	12/02/1999	METHOD OF JUDGING DIGITAL WATERMARK INFORMATION	YOSHIURA, HIROSHI
<u>09453578</u>	<u>6711276</u>	150	12/03/1999	CONTROL METHOD AND	YOSHIURA,

				APPARATUS FOR EMBEDDING INFORMATION IN DATA	HIROSHI
<u>09453719</u>	<u>6990584</u>	150	12/03/1999	METHOD OF AND APPARATUS FOR RESTRICTING COPY OF DIGITAL INFORMATION, AND APPARATUS FOR RECORDING DIGITAL INFORMATION	YOSHIURA, HIROSHI
<u>09492083</u>	<u>6775775</u>	150	01/27/2000	METHOD OF PHYSICAL INDIVIDUAL AUTHENTICATION AND SYSTEM USING THE SAME	YOSHIURA, HIROSHI
<u>09510438</u>	<u>6954856</u>	150	02/21/2000	ADDITIONAL INFORMATION EMBEDDING METHOD, ADDITIONAL INFORMATION DETECTING METHOD, ADDITIONAL INFORMATION EMBEDDING APPARATUS AND ADDITIONAL INFORMATION DETECTING APPARATUS	YOSHIURA, HIROSHI
<u>09523523</u>	<u>6456727</u>	150	03/10/2000	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	YOSHIURA, HIROSHI
<u>09542295</u>	<u>6707927</u>	150	04/04/2000	STEGANOGRAPHIC SYSTEM, METHOD, PROGRAM AND STORAGE MEDIUM THEREFOR	YOSHIURA, HIROSHI
<u>09583952</u>	<u>7065226</u>	150	05/31/2000	METHOD FOR EMBEDDING INFORMATION AND EXTRACTING THE SAME	YOSHIURA, HIROSHI
<u>09621697</u>	<u>6499105</u>	150	07/21/2000	DIGITAL DATA AUTHENTICATION METHOD	YOSHIURA, HIROSHI
<u>09628719</u>	<u>6889211</u>	150	07/28/2000	METHOD AND SYSTEM FOR DISTRIBUTING MULTIMEDIA DATA WITH MANAGEMENT INFORMATION	YOSHIURA, HIROSHI
<u>09645605</u>	<u>6411714</u>	150	08/25/2000	DATA DECOMPRESSION/DECRYPTION METHOD AND SYSTEM	YOSHIURA, HIROSHI
<u>09659551</u>	<u>6865677</u>	150	09/11/2000	CONTENTS RENDERING CONTROL METHOD, CONTENTS REPRODUCING EQUIPMENT, AND CONTENTS DISTRIBUTION EQUIPMENT	YOSHIURA, HIROSHI
<u>09708564</u>	<u>6504931</u>	150	11/09/2000	METHOD AND APPARATUS FOR ENCRYPTING DATA	YOSHIURA, HIROSHI
<u>09798928</u>	<u>7047412</u>	150	03/06/2001	DIGITAL WATERMARK DATA EMBEDDING METHOD, AND DIGITAL WATERMARK DATA	YOSHIURA, HIROSHI

				EMBEDDABILITY ANALYZING METHOD	
<u>09816777</u>	<u>7134021</u>	150	03/22/2001	METHOD AND SYSTEM FOR RECOVERING THE VALIDITY OF CRYPTOGRAPHICALLY SIGNED DIGITAL DATA	YOSHIURA, HIROSHI
<u>09839694</u>	<u>7151888</u>	150	04/19/2001	METHOD AND APPARATUS FOR TEMPORARILY GIVING COPY PERMISSION FOR REPRODUCING DIGITAL SIGNALS	YOSHIURA, HIROSHI
<u>09897400</u>	<u>7139759</u>	150	07/03/2001	METHOD AND A DEVICE FOR MANAGING A COMPUTER NETWORK	YOSHIURA, HIROSHI
<u>09968512</u>	<u>6865553</u>	150	10/02/2001	COPY PROTECTION APPARATUS AND METHOD	YOSHIURA, HIROSHI
<u>09975160</u>	<u>6879978</u>	150	10/12/2001	SYSTEM AND METHOD OF SEARCHING FOR ELECTRONIC DATA	YOSHIURA, HIROSHI
<u>09984029</u>	<u>6519351</u>	150	10/26/2001	METHOD AND APPARATUS FOR RECORDING AND REPRODUCING ELECTRONIC WATERMARK INFORMATION, AND RECORDING MEDIUM	YOSHIURA, HIROSHI
<u>09986087</u>	Not Issued	41	11/07/2001	Data transmission method for embedded data, data transmitting and reproducing apparatuses and information recording medium therefor	YOSHIURA, HIROSHI
<u>09986090</u>	Not Issued	41	11/07/2001	Data transmission method for embedded data, data transmitting and reproducing apparatuses and information recording medium therefor	YOSHIURA, HIROSHI
<u>10005713</u>	Not Issued	61	11/07/2001	Tamper-resistant computer system	YOSHIURA, HIROSHI
<u>10066713</u>	Not Issued	71	02/06/2002	Method and system for contents control	YOSHIURA, HIROSHI
<u>10073010</u>	<u>6826291</u>	150	02/12/2002	METHOD AND SYSTEM FOR EMBEDDING INFORMATION INTO CONTENTS	YOSHIURA, HIROSHI
<u>10078573</u>	<u>7113613</u>	150	02/20/2002	WATERMARK INFORMATION DETECTION METHOD	YOSHIURA, HIROSHI
<u>10081061</u>	Not Issued	89	02/20/2002	Trusted computer system	YOSHIURA, HIROSHI

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**Inventor Name Search Result**

Your Search was:

Last Name = YOSHIURA

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10081216</a>	Not Issued	161	02/25/2002	Digital data authentication method	YOSHIURA, HIROSHI
<a href="#">10150939</a>	6690813	150	05/21/2002	METHOD AND APPARATUS FOR RECORDING AND REPRODUCING ELECTRONIC WATERMARK INFORMATION, AND RECORDING MEDIUM	YOSHIURA, HIROSHI
<a href="#">10179025</a>	Not Issued	161	06/26/2002	Method, systems and computer program products for checking the validity of data	YOSHIURA, HIROSHI
<a href="#">10223677</a>	Not Issued	93	08/20/2002	TIME STAMP GENERATING SYSTEM	YOSHIURA, HIROSHI
<a href="#">10231254</a>	Not Issued	41	08/30/2002	System and method for authentication	YOSHIURA, HIROSHI
<a href="#">10252415</a>	6650763	150	09/24/2002	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	YOSHIURA, HIROSHI
<a href="#">10378113</a>	Not Issued	41	02/28/2003	Electronic document, genuineness management method for print medium thereof, genuineness management system, program, and program recording medium	YOSHIURA, HIROSHI
<a href="#">10383877</a>	Not Issued	71	03/10/2003	Data protection system	YOSHIURA, HIROSHI
<a href="#">10411217</a>	Not Issued	41	04/11/2003	Method of detecting digital watermark information	YOSHIURA, HIROSHI
<a href="#">10411393</a>	Not Issued	61	04/11/2003	Watermarking application system for broadcast contents copyright protection	YOSHIURA, HIROSHI
<a href="#">10418287</a>	Not Issued	41	04/18/2003	Method for embedding digital watermark information	YOSHIURA, HIROSHI

<a href="#">10437232</a>	<a href="#">7043645</a>	150	05/14/2003	REPRODUCING APPARATUS, RECORDING APPARATUS AND DISPLAY APPARATUS	YOSHIURA, HIROSHI
<a href="#">10620206</a>	Not Issued	30	07/15/2003	Method and apparatus for using contents	YOSHIURA, HIROSHI
<a href="#">10620808</a>	Not Issued	41	07/17/2003	Method for verifying a digital signature	YOSHIURA, HIROSHI
<a href="#">10665020</a>	<a href="#">6970575</a>	150	09/22/2003	METHOD OF EXTRACTING DIGITAL WATERMARK INFORMATION AND METHOD OF JUDGING BIT VALUE OF DIGITAL WATERMARK INFORMATION	YOSHIURA, HIROSHI
<a href="#">10677359</a>	Not Issued	31	10/03/2003	Reproducing apparatus, recording apparatus and display apparatus	YOSHIURA, HIROSHI
<a href="#">10733293</a>	<a href="#">6959101</a>	150	12/12/2003	METHOD OF JUDGING DIGITAL WATERMARK INFORMATION	YOSHIURA, HIROSHI
<a href="#">10787262</a>	Not Issued	30	02/27/2004	Electronic document authenticity assurance method and electronic document disclosure system	YOSHIURA, HIROSHI
<a href="#">10841842</a>	Not Issued	30	05/10/2004	Method of watermarking for binary images	YOSHIURA, HIROSHI
<a href="#">11086465</a>	Not Issued	30	03/23/2005	Digital data authentication method	YOSHIURA, HIROSHI
<a href="#">11199615</a>	Not Issued	30	08/08/2005	Method and system for recovering the validity of cryptographically signed digital data	YOSHIURA, HIROSHI
<a href="#">11400675</a>	Not Issued	30	04/07/2006	Digital signal recording/reproducing apparatus, receiving apparatus and transmitting method	YOSHIURA, HIROSHI
<a href="#">11514161</a>	Not Issued	25	09/01/2006	Method and a device for managing a computer network	YOSHIURA, HIROSHI

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**Inventor Name Search Result**

Your Search was:

Last Name = OKAYAMA

First Name = MASATAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07961393</a>	5367628	250	10/15/1992	MULTI-WINDOW SYSTEM AND DISPLAY METHOD FOR CONTROLLING EXECUTION OF AN APPLICATION FOR A WINDOW SYSTEM AND AN APPLICATION FOR A NON-WINDOW SYSTEM	OKAYAMA, MASATAKA
<a href="#">08260796</a>	Not Issued	161	06/16/1994	INFORMATION PROCESSING SYSTEM AND SCREEN EDITING METHOD THEREFOR	OKAYAMA, MASATAKA
<a href="#">08750826</a>	5899575	150	12/13/1996	VIDEO CAPTURE DEVICE, VIDEO RECORDING/PLAYING APPARATUS HAVING THE VIDEO CAPTURE DEVICE ATTACHED THERETO, AND VIDEO INPUT DEVICE	OKAYAMA, MASATAKA
<a href="#">09011991</a>	6249767	150	02/19/1998	STATUS ADAPTED PLANNING SUPPORT SYSTEM	OKAYAMA, MASATAKA
<a href="#">09136683</a>	6462783	250	08/19/1998	PICTURE ENCODING METHOD AND APPARATUS	OKAYAMA, MASATAKA
<a href="#">09260498</a>	6094521	150	03/02/1999	INFORMATION PROCESSING SYSTEM	OKAYAMA, MASATAKA
<a href="#">09526739</a>	6269215	150	03/16/2000	Information processing system	OKAYAMA, MASATAKA
<a href="#">09643759</a>	6842540	150	08/23/2000	SURVEILLANCE SYSTEM	OKAYAMA, MASATAKA
<a href="#">09734724</a>	Not Issued	161	12/13/2000	PORTABLE INFORMATION TERMINAL SURROUNDING FORMULATION OF AN OPTIMUM PLAN	OKAYAMA, MASATAKA
<a href="#">09793114</a>	Not Issued	83	02/27/2001	Data receiving apparatus and data reproducing apparatus	OKAYAMA, MASATAKA
<a href="#">09875907</a>	6556767	150	06/08/2001	VIDEO CAPTURE DEVICE	OKAYAMA, MASATAKA
<a href="#">09965148</a>	Not	61	09/28/2001	Data receiving apparatus and data	OKAYAMA,

	Issued			receiving method with a plurality of memory areas	MASATAKA
<a href="#">10358256</a>	Not Issued	30	02/05/2003	Video capture device	OKAYAMA, MASATAKA
<a href="#">10620206</a>	Not Issued	30	07/15/2003	Method and apparatus for using contents	OKAYAMA, MASATAKA
<a href="#">10695882</a>	Not Issued	41	10/30/2003	System for managing license for protecting content, server for issuing license for protecting content, and terminal for using content protected by license	OKAYAMA, MASATAKA
<a href="#">11051290</a>	Not Issued	30	02/04/2005	Content transmission control device, content distribution device and content receiving device	OKAYAMA, MASATAKA
<a href="#">11214864</a>	Not Issued	30	08/31/2005	Contents conversion apparatus and transcode system	OKAYAMA, MASATAKA
<a href="#">11262817</a>	Not Issued	25	11/01/2005	Data recording controller, method of controlling data recording controller, program, data recording system, and data recording device	OKAYAMA, MASATAKA

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**Inventor Name Search Result**

Your Search was:

Last Name = TAGO

First Name = SHUICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09766298</a>	Not Issued	61	01/19/2001	Search system, receiving apparatus and search apparatus for use thereof, and search method thereof	TAGO, SHUICHI
<a href="#">10411393</a>	Not Issued	61	04/11/2003	Watermarking application system for broadcast contents copyright protection	TAGO, SHUICHI
<a href="#">10620206</a>	Not Issued	30	07/15/2003	Method and apparatus for using contents	TAGO, SHUICHI

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